

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L7	3	(raft and thiocarbonylthio) same (polymer polymerization) and ozone	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 08:18
L8	73	(raft and thiocarbonylthio) same (polymer polymerization)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 08:19
L9	0	"20070027266".pn. and sulfone	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 08:44
L10	30	(polymerization copolymerization) same (raft thiocarbonylthio dithioester xanthate dithiocarbamate dithiocarbazate)and ozone same (oxidation oxidize)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 08:55
L11	32	(polymerization copolymerization) same (raft thiocarbonylthio dithioester xanthate dithiocarbamate dithiocarbazate)and (ozone ozonolysis) same (oxidation oxidize)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 09:01
L12	248	(polymerization copolymerization) same (raft thiocarbonylthio dithioester xanthate dithiocarbamate dithiocarbazate)and (ozone ozonolysis)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 09:15

L13	98	(polymerization copolymerization) same (raft thiocarbonylthio dithioester xanthate dithiocarbamate dithiocarbazate) and (ozone ozonolysis) and "525"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 09:16
L14	86	13 not 11	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 09:16
L15	253	(polymerization copolymerization) and (raft thiocarbonylthio dithioester xanthate dithiocarbamate dithiocarbazate) and (ozone ozonolysis) same (oxidation oxidize\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 10:13
L16	188	(polymerization copolymerization) and (raft thiocarbonylthio dithioester xanthate dithiocarbamate dithiocarbazate) and (ozone ozonolysis) with (oxidation oxidize\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 10:13
L17	165	(polymerization copolymerization) and (thiocarbonylthio dithioester xanthate dithiocarbamate dithiocarbazate) and (ozone ozonolysis) with (oxidation oxidize\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 10:13
L18	30	(polymerization copolymerization) and (thiocarbonylthio dithioester xanthate dithiocarbamate dithiocarbazate) same (ozone ozonolysis) same (oxidation oxidize\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 10:13
L19	21	18 not (11 14)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 10:13

L20	64	(thiocarbonylthio dithioester xanthate dithiocarbamate dithiocarbazate)with (ozone ozonolysis)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 10:21
L21	0	18 not (11 14 19)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 10:22
L22	4292	ZARD-S\$.in. SI RE-B\$.in. JOST-P\$.in. rhodia.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 10:23
L23	3	22 and(thiocarbonylthio dithioester xanthate dithiocarbamate dithiocarbazate)with (ozone ozonolysis)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 10:23
L25	3	22 and(thiocarbonylthio dithioester xanthate dithiocarbamate dithiocarbazate)and (ozone ozonolysis)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 10:23
L26	50	(thiocarbonylthio dithioester xanthate dithiocarbamate dithiocarbazate)and (ozone ozonolysis) with (terminal end)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 10:25
L27	45	26 not (11 14 19 23)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 10:25

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